

FIG.1 PRIOR ART

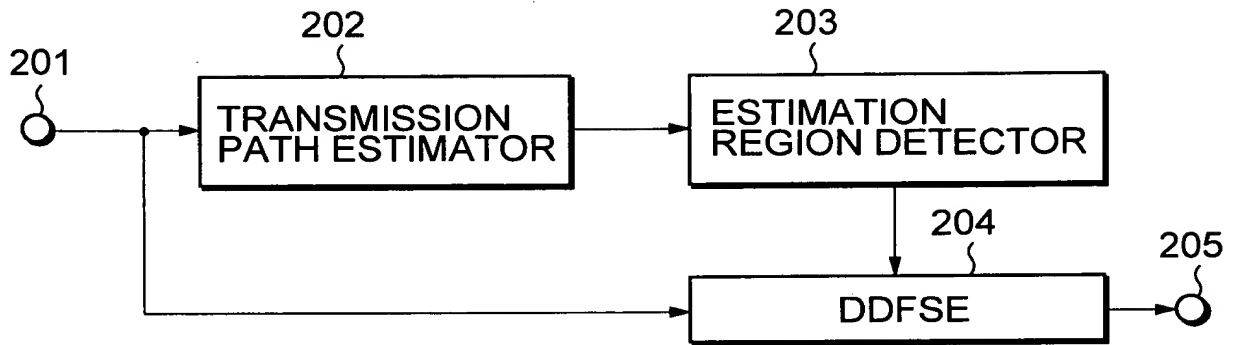


FIG.2 PRIOR ART

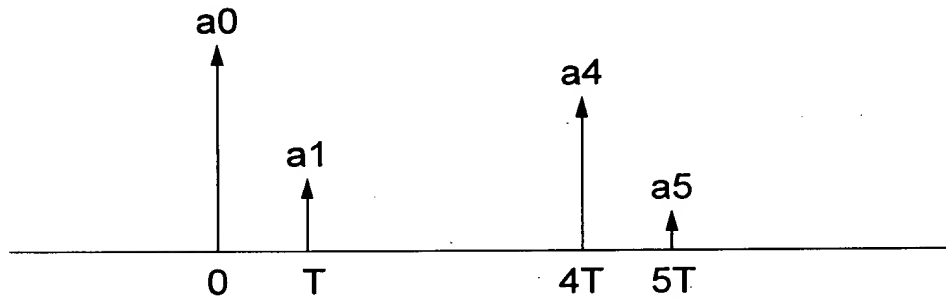
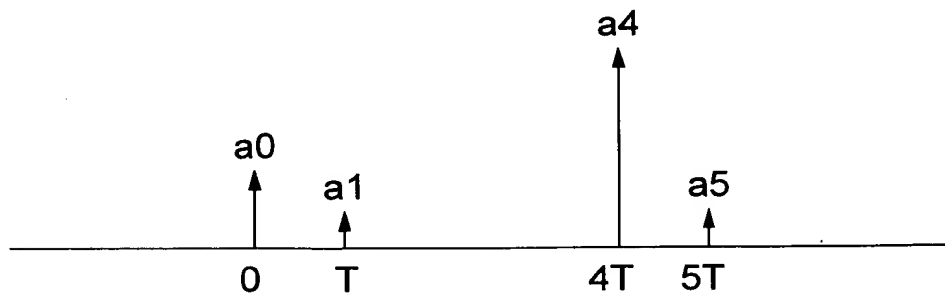


FIG.3 PRIOR ART



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FIG.4 PRIOR ART

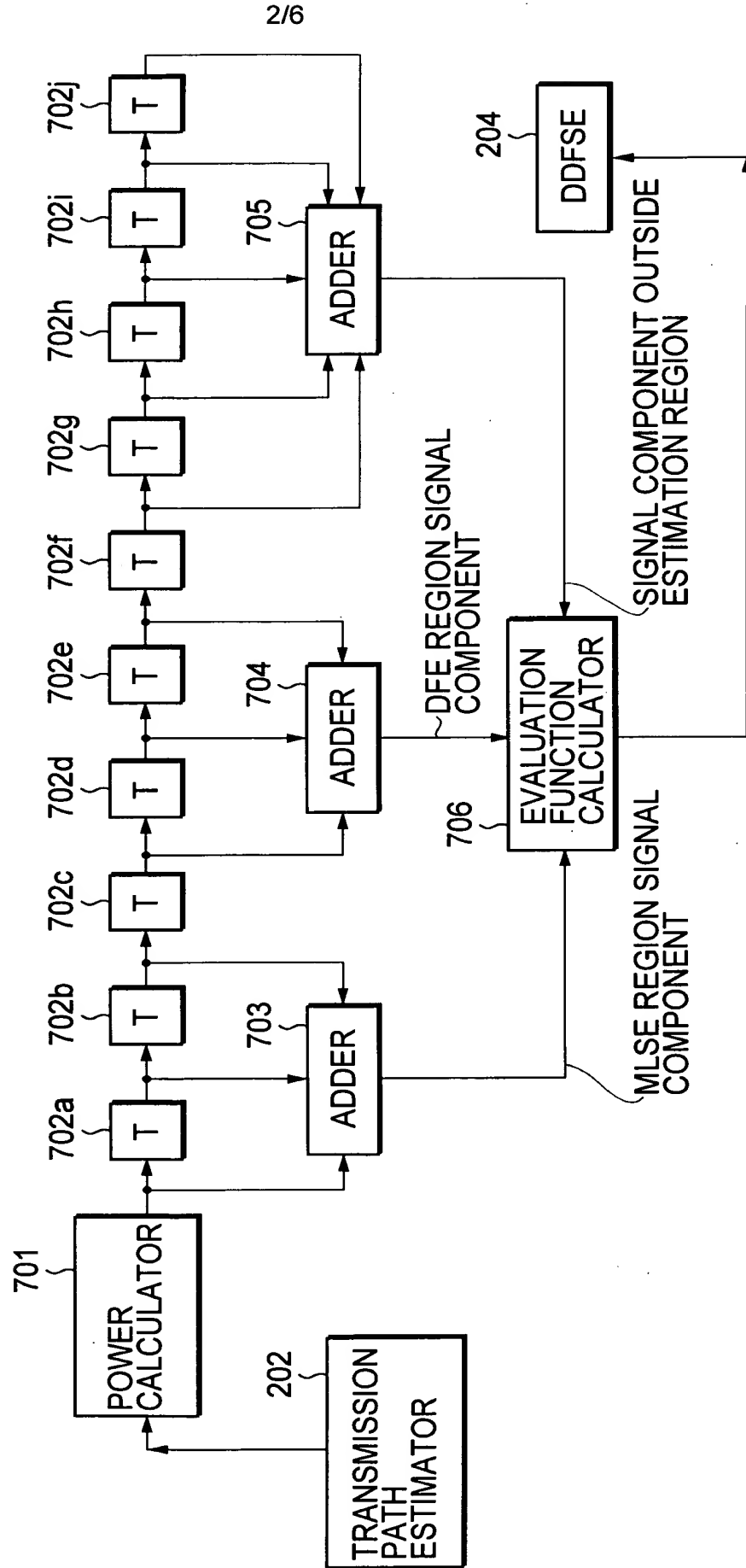


FIG. 5

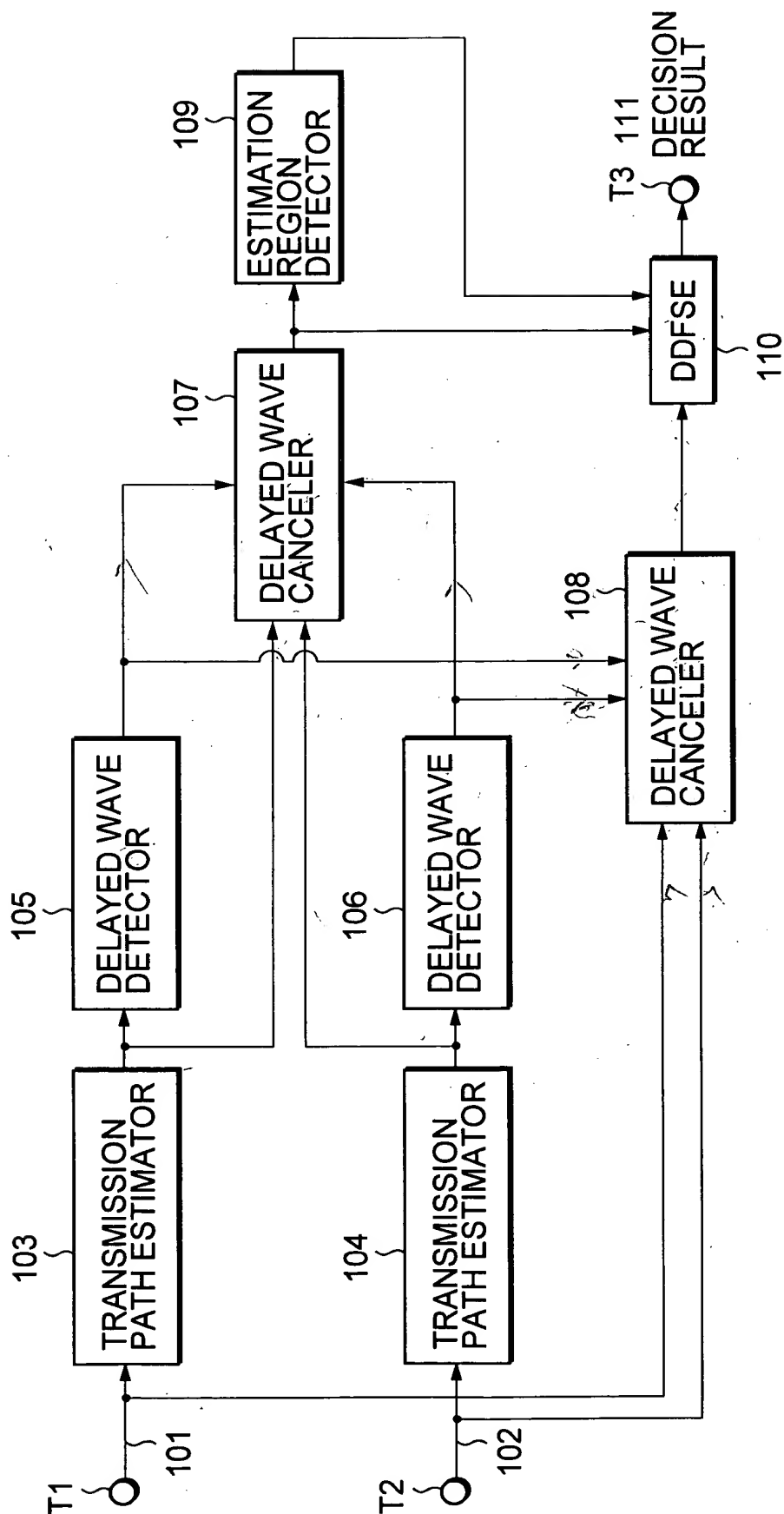


FIG. 6

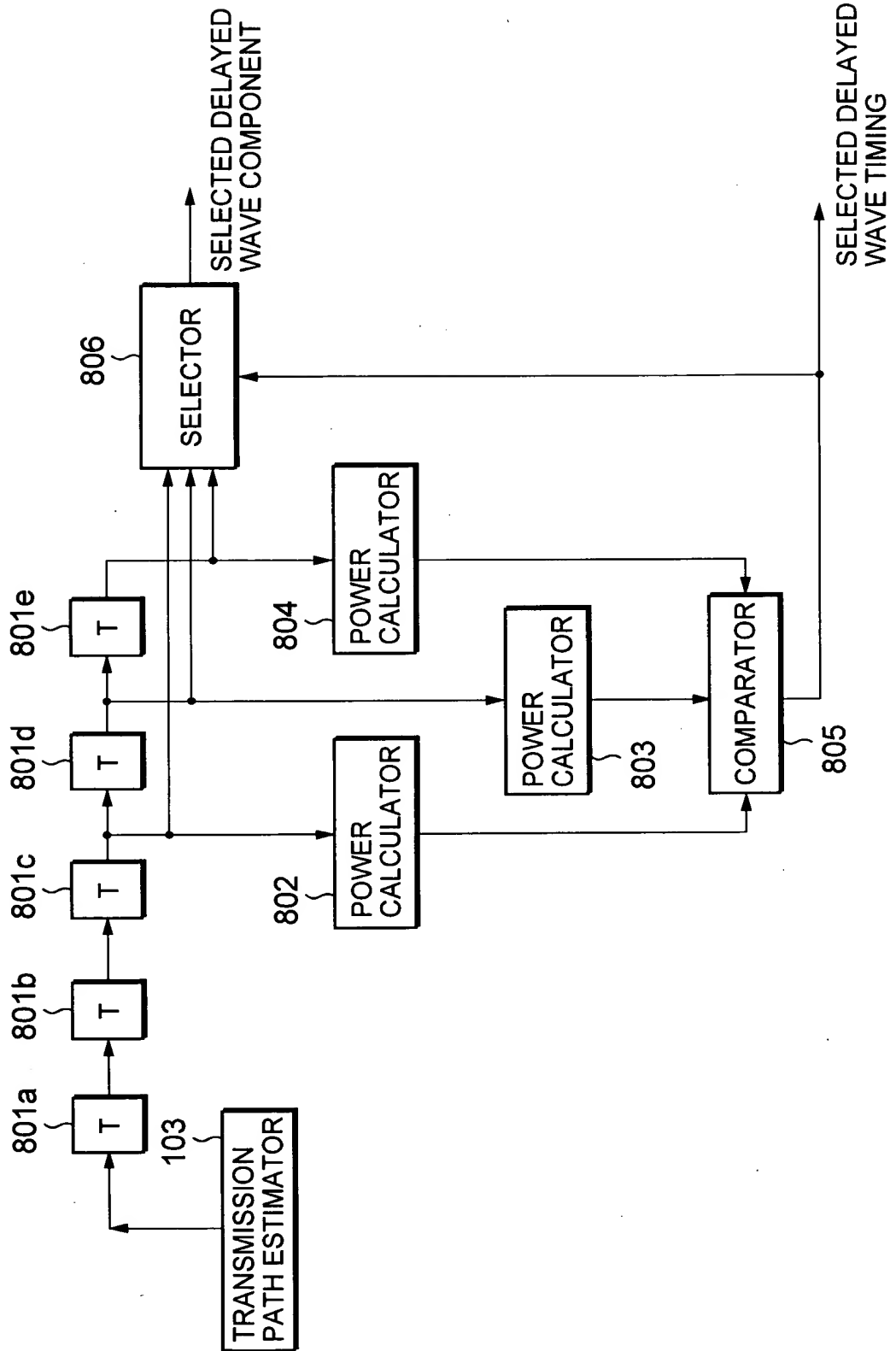
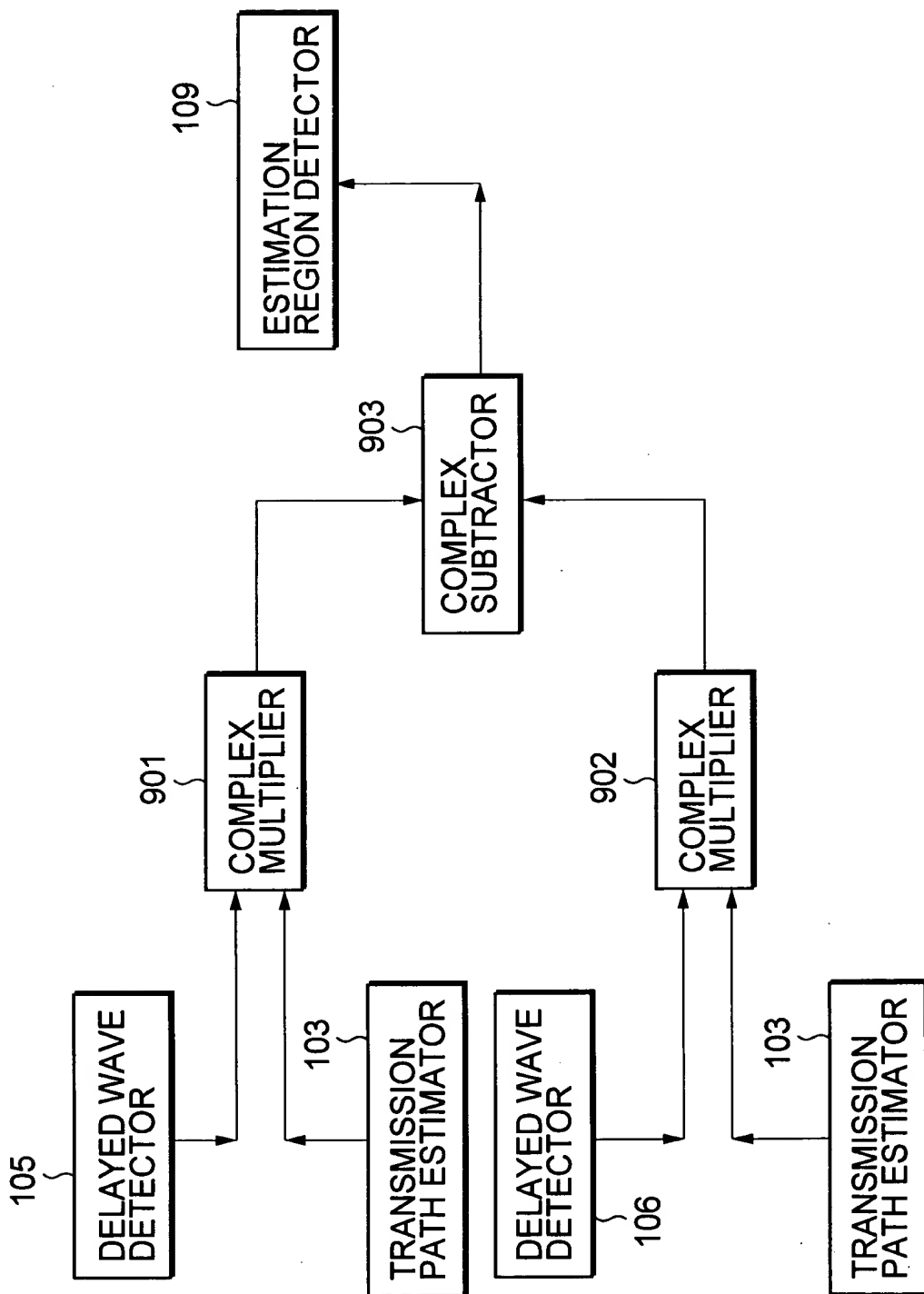


FIG. 7



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A diagram illustrating a discrete-time signal $a[n]$. The horizontal axis represents time n , with marked points at 0 , T , and $5T$. The vertical axis represents the signal value. Impulses are shown at these points: a large impulse at $n=0$ labeled a_0 , a smaller impulse at $n=T$ labeled a_1 , and another small impulse at $n=5T$ labeled a_5 .

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